State Route WSDOT Region (County)	Leg District	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile F Begin Dat	End	Prior Cost	Expend 03-05	diture Plan I 05-07	Oollars are i 07-09	n Thousand 09-11	ds 11-13	Future	Total Cost	Estimate Confidence Range
002 North Central	12	200251C I1	US 2/E. WENATCHEE NORTH - MOBILITY STUI WENATCH	<u>DY</u> HEE VICINITY	(120.00)	(133.00)									
(Douglas)		Dev	elop design concepts for adding lanes to US 2 North of Ea	ast Wenatchee.											
			Additional Revenue Required for Completion	Design (PE) Right of Way Construction	Jul-03 Jul-07 Oct-11	Nov-11 Oct-11 Dec-12		1,200	1,300	733	1,711 5,000 6,711	15,708 15,708			+/-40% +/-40% +/-40%
			US 2/E. WENATCHEE	NORTH - MOI	BILITY STU	JDY (Total)		1,200	1,300	733	6,711	15,708		25,652	
028 North Central (Douglas)	12	The that acqu Add	SR 28/JUNCTION US 2/97 TO 9TH STREET EAST ly alternatives to reduce congestion and improve safety on new revenue funding allows for continued development of will be selected in the Environmental Impact Study and co isistion will begin. Utilities could be relocated if key right itional funding is needed for completion. Final project cost pletion of the environmental and design processes.	f the design of the empletes the right of way parcels are	e East Wenatch preferred alter of way plan. It e purchased de	native solution Right of Way sign processes.									
		2011	Funded	Design (PE) Right of Way	Apr-98 Jun-98	Aug-05 Oct-05	3,673		20					3,673 20	*
				ragin of way	Jun 70	000	3,673		20					3,693	
			New Revenue (Referendum 51)	Design (PE) Right of Way	Jul-03 Jul-04	Jul-09 Jun-09		1,100 500	1,000 1,000	1,000 1,500				3,100 3,000	+/-40% +/-40%
								1,600	2,000	2,500				6,100	
			Additional Revenue Required for Completion	Design (PE) Right of Way Construction	Jul-03 Jun-06 Oct-07	Nov-05 Oct-07 Jun-09		3,000	2,100 15,214	5,077 21,366	29,685	2,484		20,291	+/-40% +/-40% +/-40%
								3,000	17,314	26,443	29,685	2,484		78,926	
			SR 28/JUNCTI	ON US 2/97 To	O 9TH STRI	EET (Total)	3,673	4,600	19,334	28,943	29,685	2,484		88,719	

State Route WSDOT Region	Leg	Project Number	Project Title	Location	(Mi Begin	le Post) End		Expend	diture Plan [Oollars are i	n Thousand	s		Total (Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	I	Date	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
028 North Central	12 13	202802J I1	SR 28/WENATCHEE TO 1-90 - MOBILITY STUDY WENA	Z ATCHEE EAST	(0.00)	(40.00)									
(Grant) (Douglas)			project will study the options and costs for the construction atchee Area to Interstate 90.	n of a four lane h	ighway cor	nnecting the									
			Funded	Design (PE)	Jul-01	Feb-05	4		96					100	+/-40%
							4		96					100	
			Additional Revenue Required for Completion	Design (PE)	Jul-05	Jun-07			500					500	+/-40%
									500					500	
			SR 28/WENATCHEE	TO I-90 - MOI	BILITY S	TUDY (Total)	4		596					600	
285 North Central (Chelan)	12	228501E I1	SR 285/S WENATCHEE-MOBILITY IMPROVEME	ENTS WENATCHEE	(0.00)	(0.72)									
(Douglas)			ove traffic flow by reconstructing the interchange areas at act is being done in partn ership with city of Wenatchee and			llars Bridge. This									
		proje	Funded	Design (PE)	May-98	Oct-05	413							413	*
							413							413	
			Additional Revenue Required for Completion	Design (PE)	Jul-02	Nov-05		3,000	1,500					4,500	+/-40%
				Right of Way	Oct-03	Oct-05		5,000	7,000	5,000				17,000	
				Construction	Oct-05	Dec-11			12,800	12,000	13,200				+/-40%
								8,000	21,300	17,000	13,200			59,500	
			SR 285/S WENATCHEE-M	MOBILITY IM	PROVEM	MENTS (Total)	413	8,000	21,300	17,000	13,200			59,913	

State Route WSDOT Region	Lea	Project Number	Project Title	Location	(Mile P Begin	ost) End		Exnend	iture Plan Γ	Ollars are i	n Thousand	s		Total (Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Dat		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
028 North Central (Douglas)	12	202801G I2	SR 28/EAST WENATCHEE 31ST TO HADLEY EAST way continuous left turn lane to aid in reducing accidents.	WENATCHEE	(0.76)	(1.55)									
			Funded	Design (PE)	Aug-00	Mar-07	226	30						256	*
				Right of Way	Oct-03	Feb-06		613							+/-40%
				Construction	Feb-07	Dec-07			1,009	1,255				2,264	*
							226	643	1,009	1,255				3,133	
			SR 28/EAST WEN	IATCHEE 31S	T TO HADI	LEY (Total)	226	643	1,009	1,255				3,133	

State Route WSDOT Region	ı Lea	Project Number	Project Title	Location	•	Post) End		Expend	iture Plan I	Oollars are i	n Thousand	s		Total (Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	•	ate	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
North Central (Chelan) (Douglas) (Grant)	07 09 12 13	200004P I4 Mai	REGIONWIDE ENVIRONMENTAL MAINTENA!	REGIONWIDE e minor plantings.	(*****)	(0.00)									
(Okanogan)			Funded	Construction	Jun-05	Jun-05		75 75						75	+/-40%
			REGIONWIDE ENVIR	ONMENTAL M	1AINTEN	ANCE (Total)		75						75	

NOTE Central Pi	State Route WSDOT Region (County)		Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile F Begin Dat	End	Prior Cost	Expendi 03-05	ture Plan D 05-07	Oollars are ir 07-09	Thousand	s 11-13	Future	Total (Estimate Confidence Range
Chelan Resurface existing roadway pavement. Funded Design (PE) Jul-45 Dec-06 Poc-07 Po	North Central	12			CHEE EAST	(119.12)	(120.77)									
Construction Nov-06 Dec-07 933 933 933 933 934 940%			Resu	rface existing roadway pavement.												
1,013 1,01				Funded	Design (PE)	Jul-05	Dec-06			80					80	+/-40%
12 200231C Part					Construction	Nov-06	Dec-07			933					933	+/-40%
12 200231C										1,013					1,013	
12 200231C																
North Central P1				US 2/97 EASY S	T. TO JCT. S	R 28 - PAV	ING (Total)			1,013					1,013	
North Central P1	002	12	200231C	US 2/97 ICT SR 28 TO ROCKY REACH - PAVE												
Funded Design (PE) Jul-05 Nov-06 120 120 14/40%		12			HEE NORTH	(127.83)	(132.27)									
Construction Oct-06 Dec-07 1,283 1,283 1,284 1,405 1,403 1,4			Resu	rface existing roadway pavement.												
US 2/97 JCT SR 28 TO ROCKY REACH - PAVE (Total) US 2/97 JCT SR 28 TO ROCKY REACH - PAVE (Total) US 2/97 JCT SR 28 TO ROCKY REACH - PAVE (Total) 1,403				Funded	Design (PE)	Jul-05	Nov-06			120					120	+/-40%
US 2/97 JCT SR 28 TO ROCKY REACH - PAVE (Total) 002 12 200261E					Construction	Oct-06	Dec-07			1,283					1,283	+/-40%
002 12 200261E US 2/ORONDO TO MOSES COULEE - 2005 SEAL North Central (Douglas) Extend the service life of existing pavements by applying a Bituminous Surface Treatment. Funded Design (PE) Jul-03 Dec-04 70 70 +/-40% Construction Nov-04 Dec-05 800 1,020 1,821 +/-40% 870 1,020 1,891										1,403					1,403	
002 12 200261E US 2/ORONDO TO MOSES COULEE - 2005 SEAL North Central (Douglas) Extend the service life of existing pavements by applying a Bituminous Surface Treatment. Funded Design (PE) Jul-03 Dec-04 70 70 +/-40% Construction Nov-04 Dec-05 800 1,020 1,821 +/-40% 870 1,020 1,891																
North Central (Douglas) Extend the service life of existing pavements by applying a Bituminous Surface Treatment. Funded Design (PE) Jul-03 Dec-04 70 70 +/-40%				US 2/97 JCT SR 28 T	TO ROCKY I	REACH - PA	AVE (Total)			1,403					1,403	
North Central (Douglas) Extend the service life of existing pavements by applying a Bituminous Surface Treatment. Funded Design (PE) Jul-03 Dec-04 70 70 +/-40%																
Extend the service life of existing pavements by applying a Bituminous Surface Treatment. Funded Design (PE) Jul-03 Dec-04 70 70 +/-40% Construction Nov-04 Dec-05 800 1,020 1,821 +/-40% 870 1,020 1,891		12			ATERVILLE	(140.50)	(167.41)									
Funded Design (PE) Jul-03 Dec-04 70 70 +/-40% Construction Nov-04 Dec-05 800 1,020 1,821 +/-40% 870 1,020 1,891	(Douglas)		Exte	nd the service life of existing pavements by applying a Bitum	ninous Surface	Treatment										
Construction Nov-04 Dec-05 800 1,020 1,821 +/-40% 870 1,020 1,891			Z.itto				Dec-04		70						70	+/-40%
										1,020						
US 2/ORONDO TO MOSES COULEE - 2005 SEAL (Total) 870 1,020 1,891									870	1,020					1,891	
US 2/ORONDO TO MOSES COULEE - 2005 SEAL (Total) 870 1,020 1,891																
				US 2/ORONDO TO MO	SES COULI	EE - 2005 SI	EAL (Total)		870	1,020					1,891	

State Route	Log	Project Number	Project Title	Location	(Mile	Post) End		Evnond	ituro Blan D	Anllare ara ir	n Thousands			Total	Estimate Confidence
WSDOT Region (County)		Sub Pgm	Project Description	Phase	Da		Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	
017 North Central	12 13	201733B P1	SR 17/MOSES LAKE NORTH - 2004 CHIP SEAL SOAP L	AKE SOUTH	(59.13)	(96.56)									
(Grant) (Douglas)		Exter	d the service life of existing pavements by applying a Bitur	ninous Surface	Treatment.										
(= = = = = ,			Funded	Design (PE)	Jul-03	Jan-04		30						30	+/-40%
				Construction	Dec-03	Sep-04		800						800	+/-40%
								830						830	
			SR 17/MOSES LAKE	NODTH 20	04 CHID C	EAL (Total)									
			SK 1//MOSES LAKE	NORTH - 20	04 CHIP S	EAL (Total)		830						830	
017	12	201754E	SR 17/JCT. SR 174 TO 8 MI NW - 2006 SEAL												
North Central		P1	16 MI SE B	RIDGEPORT	(119.67)	(127.94)									
(Douglas)		Exter	d the service life of existing pavements by applying a Bitur	ninous Surface	Treatment.										
			Funded	Design (PE)	Jul-03	Dec-05		5	3					8	+/-40%
				Construction	Nov-05	Dec-06			231					231	+/-40%
								5	234					239	
			SR 17/JCT. SR 17	A TO S MI N	W 2006 S	EAL (Total)									
			SK 1//JC1. SK 1/	4 10 6 MI N	W - 2000 S	EAL (Total)		5	234					239	
028	12	202801H	SR 28/E. WENATCHEE TO ROCK ISLAND - PAVE												
North Central		P1	SOUTH OF E W	VENATCHEE	(0.31)	(10.19)									
(Douglas)		Resu	face existing roadway pavement Grant Road in East Wena	tchee to Rock Is	sland area.										
			Funded	Design (PE)	Jul-05	Nov-06			150					150	+/-40%
				Construction	Oct-06	Dec-07			1,839					1,839	+/-40%
									1,989					1,989	
			SR 28/E. WENATCHEE	TO ROCK IS	SLAND. P	AVE (Total)			1.000					1.006	
			SR 20/E. WENATCHEE	I TO NOCK I	JEAND - F	AVE (TOTAL)			1,989					1,989	

State Route WSDOT Region	ı Leg	Project Number	Project Title	Location	(Mile P Begin	ost) End		Expend	iture Plan D	Oollars are ir	Thousand:	s		Total	Estimate Confidence
(County)	-	Sub Pgm	Project Description	Phase	Dat	e	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
028 North Central	12	202801I P1	SR 28/ROCK ISLAND TO CRESCENT BAR - PAV SLY FROM I	<u>E</u> ROCK ISLAND	(10.19)	(19.12)									
(Douglas)		Resu	rface existing roadway pavement from the Rock Island ar	rea to the Cresent	Bar intersectio	n.									
			Funded	Design (PE) Construction	Jul-03 Oct-05	Nov-05 Dec-06		98	23 1,513						+/-40% +/-40%
								98	1,535					1,633	
			SR 28/ROCK ISLAND	TO CRESCEN	JT BAR - PA	VE (Total)		98	1,535					1,633	
						, , , , ,		90	1,333					1,033	
097 North Central	12	209742D P1	US 97/CHELAN FALLS SOUTH - PAVING CHELAN I	FALLS SOUTH	(226.30)	(234.77)									
(Douglas)		Resu	rface 8.4 miles existing roadway pavement located South	of the Columbia l	River bridge at	Beebe.									
			Funded	Design (PE)	Aug-02	Mar-03	167							167	+/-40%
				Construction	Feb-03	Sep-03	700	1,403						2,103	+/-40%
							867	1,403						2,270	
			US 97/CHEL	AN FALLS SO	UTH - PAV	ING (Total)	867	1,403						2,270	
							807	1,403						2,270	
172 North Central (Douglas)	12	217202B P1	SR 172/WITHROW VIC 2005 SEAL BEGI	NS 5MI N SR 2	(0.00)	(17.81)									
(Douglas)		Exter	nd the service life of existing pavements by applying a Bit	uminous Surface	Treatment.										
			Funded	Design (PE)	Jul-03	Dec-04		11							+/-40%
				Construction	Nov-04	Dec-05		19	24						+/-40%
								30	24					54	
			SR 172/	WITHROW VI	IC 2005 SI	EAL (Total)		30	24					54	
								50	2-1					54	

State Route WSDOT Region	Leg	Project Number	Project Title	Location	(Mile F Begin	Post) End		Expend	iture Plan D	ollars are i	n Thousand	ls		Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description	Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
174 North Central (Grant) (Douglas)	12	217400A P1	SR 174/SR 17 TO GRAND COULEE - 2006 SEAL W OF GRA and the service life of existing pavements by applying a Bitu	AND COULEE	(0.00)	(21.49)									
(Douglas)		23	Funded	Design (PE) Construction	Jul-03 Nov-05	Dec-05 Dec-06		13	9 604						+/-40% +/-40%
								13	613					626	
			SR 174/SR 17 TO GI	RAND COULE	EE - 2006 SI	EAL (Total)		13	613					626	

State Route WSDOT Region (County)	Leg District	Project Number Sub Pgm	Project Title Project Description	Location Phase	(Mile P Begin Date	End	Prior Cost	Expend 03-05	iture Plan D 05-07	Oollars are in 07-09	n Thousand 09-11	s 11-13	Future	Total Cost	Estimate Confidence Range
North Central (Adams) (Chelan)	07 09 12 13	200002Q P1 Upda	NC REGION ELECTRICAL UPDATE ate roadway electrical systems throughout the No	REGIONWIDE forth Central Region.	(0.00)	(0.00)									
(Douglas) (Grant) (Okanogan)			Fi	Funded Design (PE) Construction	Jul-01 Dec-02	Jan-03 Dec-03	70 192 262	180 180							+/-30% +/-30%
				NC REGION ELECTR	ICAL UPDA	ATE (Total)	262	180						442	
North Central (Chelan) (Douglas)	07 09 12 13	200002S P1 Rest	NC REGION SIGN UPDATE R ore safety features to signs throughout North Cer	REGIONWIDE PROJECT	(0.00)	(0.00)									
(Grant) (Okanogan)			Fi	Funded Design (PE) Construction	Jul-03 Oct-04	Nov-04 Aug-05		40 130 170	136 136						+/-40% +/-40%
				NC REGION	SIGN UPDA	ATE (Total)		170	136					306	
North Central (Chelan) (Douglas)	07 09 12 13	200002T P1 Rest	NC REGION GUARDRAIL UPDATE ore guardrail safety features throughout North Co		(0.00)	(0.00)									
(Grant) (Okanogan)			Fi	Funded Design (PE) Construction	Jul-03 Dec-03	Jan-04 Sep-04		50 523 573							+/-40% +/-40%
				NC REGION GUARD	RAIL UPDA	ATE (Total)		573						573	

State Route WSDOT Region	Leg District	Project Number Sub Pgm	Project Title Project Description		Location Phase	Begin	Post) End ate	Prior Cost	Expend 03-05	iture Plan [05-07	ollars are i	n Thousand 09-11	s 11-13	Future	Total (Estimate Confidence Range
(County)	DISHICL	Sub Pylli	Project Description		Pilase	Do	ile	FIIOI COST	03-03	03-07	07-07	07-11	11-13	ruture	CUSI	Kange
North Central	07 09 12	200002U P1	NC REGION GUARDRAIL UPDATE		REGIONWIDE	(0.00)	(0.00)									
(Chelan) (Douglas)	13	Rest	ore guardrail safety features throughout North	Central Re	egion.											
(Grant)		11050	ore guardian surety remains an oughout 1 oran	Funded	Design (PE)	Jul-03	Dec-04		50						50	+/-40%
(Okanogan)					Construction	Nov-04	Dec-05		474	62						+/-40%
									524	62					586	
				NC R	EGION GUARD	RAIL UPE	OATE (Total)		524	62					586	
North Central	07 09 12	200002W P1	NC REGION GUARDRAIL UPDATE		REGIONWIDE	(0.00)	(0.00)									
(Chelan) (Douglas)	12 13	Rest	ore guardrail safety features throughout North	Central Re	egion.											
(Grant) (Okanogan)				Funded	Design (PE)	Jul-03	Dec-05		40	40					80	+/-40%
(Ommogun)					Construction	Nov-05	Dec-06			549					549	+/-40%
									40	589					629	
				NC R	EGION GUARD	RAIL UPE	DATE (Total)		40	589					629	

State Route WSDOT Region	Lea	Project Number	Project Title		Location	(Mile I Begin	Post) End		Expend	iture Plan D	ollars are in	n Thousand	s		Total	Estimate Confidence
(County)	_	Sub Pgm	Project Description		Phase	Da	te	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
173 North Central (Okanogan) (Douglas)	12	217304C P2 Reha	SR 173/BREWSTER - COLUMBIA RIV	VER BR DEC	CK BREWSTER	(10.64)	(10.95)									
				Funded	Design (PE) Construction	Jun-01 Apr-05	May-05 Dec-05	83	10 90	607						+/-20% +/-20%
								83	100	607					790	
			SR 173/BRE	WSTER - C	OLUMBIA RI	VER BR DI	ECK (Total)	83	100	607					790	

State Route WSDOT Region	Leg	Project Number	Project Title		Location	•	e Post) End		Expend	iture Plan D	ollars are ir	n Thousand	s		Total (Estimate Confidence
(County)	_	Sub Pgm	Project Description		Phase	[Date	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
North Central (Chelan) (Douglas) (Grant) (Okanogan)	07 09 12 13		REGIONWIDE BRIDGE SCOUR 2001- nir water scour to bridge foundations for various on regionwide bridges.		REGIONWIDE In d needs in order to Construction	, ,	(0.00) merging scour Jun-05		17 17						17	*
			RE	GIONWID	E BRIDGE SC	OUR 200	1-2003 (Total)		17						17	

State Route WSDOT Region	Leg	Project Number	Project Title		Location	(Mile Post) Begin End			Expenditure Plan Dollars are in Thousands						Total	Estimate Confidence
(County)	District	Sub Pgm	Project Description		Phase	Da	ite	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
028 North Central (Douglas)	12	202819A P3	SR 28/ROCK ISLAND DAM - UNS		<u>S</u> ISLAND DAM	(11.01)	(12.10)									
			abilize talus rock slopes at MP 11.01 to 12.10. Stablization will consist of cutting the slope back and stalling rock benches.													
				Funded	Design (PE)	Apr-98	Aug-02	687							687	*
					Right of Way	Jan-01	Jul-02	432							432	*
					Construction	Jul-02	Dec-03	2,870	1,382						4,252	+/-20%
								3,988	1,382						5,371	
028 North Central (Douglas)	12	202802F P3	SR 28/I SR 28/ROCK ISLAND - WEIGH S		DAM - UNST	TABLE SLO	OPES (Total)	3,988	1,382						5,371	
			struct new weigh station	SOUTHOFF	COCK ISLAND	(12.03)	(13.40)									
				Funded	Design (PE)	Jun-01	May-03	100							100	+/-20%
					Right of Way	Oct-02	Mar-03	26							26	*
					Construction	Apr-02	Dec-03	880	210						1,091	+/-20%
								1,006	210						1,217	
				SR 28/ROCK	ISLAND - WI	EIGH STAT	ΓΙΟΝ (Total)	1,006	210						1,217	

State Route WSDOT Region Leg		Project Number	Project Title	Location	(Mile Post) Begin End		Expenditure Plan Dollars are in Thousands							Estimate Total Confidence		
(County)	District	Sub Pgm	Project Description	Phase		•	Date	Prior Cost	03-05	05-07	07-09	09-11	11-13	Future	Cost	Range
North Central (Chelan) (Douglas) (Grant) (Okanogan)	07 09 12 13	200002Z P3	REGIONWIDE MAJOR ELECTRICAL UPDATE ate electrical system regionwide that have a significant content of the state of the s	REGIONWIDE	(0.00)	(0.00)										
		Ори	Funded	Design (PE)	Jul-03	Nov-04		60						60	+/-40%	
				Construction	Oct-04	Oct-05		173	52						+/-40%	
								233	52					285		
REGIONWIDE MAJOR ELECTRICAL UPDATE (Total)								233	52					285		